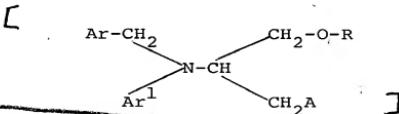


WHAT WE CLAIM IS:

[171/3] 1. An ether of n-propanolamine having the formula]



[171/3] wherein A is morpholino, pyrrolidino, piperidyl, and di-lower-alkyl amino, R is a straight or branched chain lower alkyl, or benzyl, 5 Ar is aryl and Ar¹ is aryl or pyridyl, and pharmacologically acceptable salts thereof.]

[171/3] 2. The ether of claim 1 in which A is pyrrolidino, R is isobutyl and Ar and Ar¹ are both phenyl, and the hydrochloride thereof.]

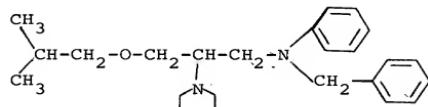
[171/3] 3. The ether of claim 1 in which A is pyrrolidino, R is isobutyl, Ar is phenyl and Ar¹ is 2-pyridyl, and the acid fumarate thereof.]

[171/3] 4. The ether of claim 1 in which A is diethylamino, R is an isobutyl and Ar and Ar¹ are both phenyl, and the acid fumarate thereof.]

[171/3] 5. The ether of claim 1 in which A is morpholino, R is isobutyl and Ar and Ar¹ are both phenyl and the acid fumarate thereof.]

[171/3] 6. The ether of claim 1 in which A is piperidyl, R is benzyl and Ar and Ar¹ are both phenyl and the hydrochloride thereof.]

7. An ether having the formula



and pharmaceutically acceptable acid addition salts thereof.

8. An ether according to claim 7 wherein the acid addition salt is the hydrochloride or the acid fumarate.

